

In The Specification

Please amend paragraph [0022] as follows:

[0022] According to Figure 1, suspension process (1) connected to the high-pressure process (4) via line (6) essentially consists of suspension tank (2) and pump (3). Suspension tank (2) is filled with liquefied gas via line (7) and with solids via line (8). The layout in Figure 1 shows that liquid inventory (2a) and gas inventory (2b) form in suspension tank (2). A part stream is withdrawn from the tank by means of suspension pump (9) via line (10) and recycled via line (11). A pressure balance line (12) serves to balance the pressure in the suspension vessel when fluid is relieved.